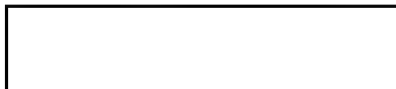


TOP SECRET

25X1

25X1



2914-66
Copy 14 of 14
14 December 1966

25X1

MEMORANDUM FOR: Acting Deputy Director for Science and Technology

SUBJECT: U-2R Procurement Discussion

1. At the most recent EXCOM meeting it was decided that an additional four U-2R's could be purchased if the delivery of these aircraft could be extended through the end of FY 69. Mr. Kelly Johnson of LAC in commenting on the proposal pointed out that the expense required to slow down the production line as suggested would be far above a reasonable factor, and would be contrary to efficient use of personnel and facilities.

25X1

25X1

2. [] was advised that this tactic was uneconomical for purchasing additional U-2R's above the present number []. He now feels that he must rejustify to the EXCOM the number of U-2R's required by both CIA and USAF.

3. The OSA justification for the purchase of U-2R's has always been as follows:

25X1

25X1

a. The CIA with its covert overflight mission requires [] U-2's. Although [] aircraft have been assigned to the project, history has proven that, due to periodic inspection, normal maintenance, configuration updating, modification and testing, there is an average of [] of these aircraft available for missions and training.

25X1

b. If the total number of U-2R's to be purchased is to be limited, i.e., less than [], the minimum CIA requirement would be an initial force level of [] aircraft. With this number of aircraft, the CIA would be fully capable of performing world wide covert overflight missions from June 1968 thru January 1970.

25X1
25X1

Note: The current limitations of the U-2C restrict its use in many areas of the world due to hostile A. O. B., limited range, or both. It will be June of 1968, when sufficient numbers of the U-2R's are

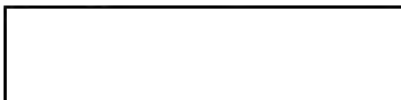
25X1

25X1

TOP SECRET

25X1

25X1



2914-66
Page 2

25X1

available (with increase in range, altitude, [redacted] before these limitations are removed. If the historical U-2 attrition rate is applied to the U-2R's [redacted] the CIA will require a back up pool of aircraft, i.e., USAF stocks.

25X1

25X1

c. The following table portrays the numbers of U-2R's in inventory through June 1971 including the swapping of U-2C's for U-2R's as they become available and the attrition rate of [redacted] per year.

25X1

	<u>U-2C</u>	<u>U-2R</u>	<u>Total</u>
June 66			
Jan 67			
June 67			
Jan 68			
June 68			
Jan 69			
June 69			
Jan 70			
June 70			
Jan 71			

25X1

d. The above chart shows that we have a full capability for dual staging through June 1970 and a limited capability from that period on. [redacted]

25X1

25X1

e. Delivery would be [redacted] added to the original [redacted] delivery, which would give the final aircraft in December, 1968.

25X1

25X1

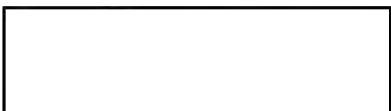
TOP SECRET

25X1

TOP SECRET

25X1

25X1



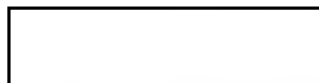
2914-66

Page 3

25X1

4. This memorandum does not discuss the numbers of U-2R aircraft to be procured or required by the USAF but it does presuppose that such stocks should be used for attrition. At one time the USAF requirement was [redacted] their present requirement is not known.

25X1



25X1

JOHN PARANGOSKY
Acting Director of Special Activities

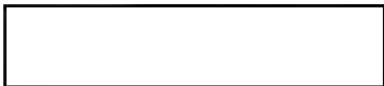
25X1

25X1

TOP SECRET

25X1

25X1



2914-66
Page 4

25X1

25X1

BPD/Compt/OSA [redacted] - 14 Dec 66)

Distribution:

- 1 - DD/S&T
- 2 - DD/S&T
- 3 - DD/S&T
- 4 - D/M/OSA
- 5 - D/O/OSA
- 6 - BPD/OSA
- 7 - Compt/OSA
- 8 - Compt/OSA
- 9 - Compt/OSA
- 10 - Compt Chrono
- 11 - AD/OSA
- 12 - D/Recce/CIA
- 13 - D/Recce/CIA
- 14 - RB/OSA

25X1

25X1

TOP SECRET